

SPECIFICATION AMENDMENTS

Pages 58-59, bridging paragraph, please amend as follows:

-- In the Formula (A-4), R₄₀ ~~is a later described yellow coloring leuco dye and~~ represents the compound represented by the Formula (A-6), and R₄₃ to R₄₅ each represent a hydrogen atom or a substituent. The substituents represented by R₄₃ to R₄₅ include, for example, alkyl groups (methyl, ethyl, propyl, isopropyl, cyclopropyl, butyl, isobutyl, sec-butyl, t-butyl, cyclohexyl, 1-methyl-cyclohexyl groups, etc.), alkenyl groups (vinyl, propenyl, butenyl, pentenyl, isohexenyl, cyclohexenyl, butenylidene, isopentylidene groups, etc.), alkynyl groups (ethynyl, propynylidene groups, etc.), aryl groups (phenyl, naphthyl groups, etc.), hetero ring groups (furyl, thienyl, pyridyl, tetrahydrofuranlyl groups, etc.), halogen, hydroxyl, alkoxy, aryloxy, acyloxy, sulfonyloxy, nitro, amino, acylamino, sulfonylamino, sulfonyl, carboxy, alkoxycarbonyl, aryloxycarbonyl, carbamoyl, sulfamoyl, cyano, sulfo groups and the like. --

Page 219, 4th Paragraph, please amend as follows:

-- The developer 1 (27.98 g), 0.7 g of the yellow coloring leuco dye ~~A-1 represented by the Formula (A-6) of the invention~~, YA-1 0.7 g of cyan leuco dye of the invention represented by CA-3, 1.54 g of 4-methyl phthalate and 0.48 g of the above infrared dye 1 were dissolved in 110 g of MEK to make the additive solution a. --